Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-20. (Cancelled)

21. (New) A melt extrudable composition comprising:

an elastomeric styrenic block copolymer; and

a polyorganosiloxane having the following formula:

$$\begin{array}{c|ccccc}
R & R & R & R & R \\
 & & & & & \\
R & & Si & O & \downarrow & Si & O & \downarrow \\
 & & & & & & \\
R & & & & & & \\
R & & & & & & \\
\end{array}$$

wherein,

R is an alkyl radical;

R¹ is a monovalent organic radical comprising an ethylene oxide group, vicinal epoxy group, or amino group; and

x and y are independently selected from the group consisting of positive integers.

- 22. (New) The melt extrudable composition of claim 21, wherein the polyorganosiloxane comprises from about 0.01 to about 0.5 weight percent of the composition.
- 23. (New) The melt extrudable composition of claim 21, wherein the polyorganosiloxane comprises from about 0.01 to about 0.2 weight percent of the composition.

- 24. (New) The melt extrudable composition of claim 21, wherein the polyorganosiloxane comprises from about 0.01 to about 0.1 weight percent of the composition.
- 25. (New) The melt extrudable composition of claim 21, wherein the elastomeric styrenic block copolymer comprises greater than about 50 weight percent of the composition.
- 26. (New) The melt extrudable composition of claim 21, wherein the elastomeric styrenic block copolymer comprises greater than about 75 weight percent of the composition.
- 27. (New) The melt extrudable composition of claim 21, wherein the elastomeric styrenic block copolymer is selected from the group consisting of styrene-ethylene/propylene-styrene block copolymers, styrene-ethylene/propylene-styrene-ethylene/propylene block copolymers, styrene-ethylene/butylenes-styrene-ethylene/butylenes-styrene block copolymers, styrene-ethylene/butylenes-styrene block copolymers, styrene-ethylene/propylene-styrene block copolymers, and combinations thereof.
- 28. (New) The melt extrudable composition of claim 21, wherein the polyorganosiloxane lowers the extrusion temperature of the block copolymer relative to the extrusion temperature of the block copolymer without the polyorganosiloxane.
- 29. (New) The melt extrudable composition of claim 21, wherein the elastomeric styrenic block copolymer has a styrenic moiety and polymer mid-block.
- 30. (New) The melt extrudable composition of claim 21, where the composition further comprises a titanate, zirconate, or a mixture thereof.

- 31. (New) The melt extrudable composition of claim 21, wherein the composition comprises a titanate, zirconate, or a mixture thereof, in an amount from about 0.01 to about 3 weight percent.
 - 32. (New) The melt extrudable composition, further comprising a polyolefin.
- 33. (New) A method for forming a melt extrudate, the method comprising extruding a composition through a die of an extruder, the composition comprising an elastomeric styrenic block copolymer and a polyorganosiloxane having the following formula:

$$\begin{array}{c|cccc}
R & R & R & R \\
 & | & | & | & | \\
R & Si & O & \downarrow Si & O & \downarrow X \\
 & | & | & | & | & | \\
R & R & R & R^1 & R
\end{array}$$

wherein,

R is an alkyl radical;

R¹ is a monovalent organic radical comprising an ethylene oxide group, vicinal epoxy group, or amino group; and

x and y are independently selected from the group consisting of positive integers.

- 34. (New) The method of claim 33, wherein the polyorganosiloxane comprises from about 0.01 to about 0.5 weight percent of the composition.
- 35. (New) The method of claim 33, wherein the elastomeric styrenic block copolymer comprises greater than about 50 weight percent of the composition.
- 36. (New) The method of claim 33, wherein the elastomeric styrenic block copolymer is selected from the group consisting of styrene-ethylene/propylene-styrene

block copolymers, styrene-ethylene/propylene-styrene-ethylene/propylene block copolymers, styrene-ethylene/butylenes-styrene-ethylene/butylenes block copolymers, styrene-ethylene/butylenes-styrene block copolymers, styrene-ethylene/propylene-styrene block copolymers, and combinations thereof.

- 37. (New) The method of claim 33, wherein extrusion occurs at a temperature that is less than the extrusion temperature that would otherwise be required without the polyorganosiloxane.
- 38. (New) The method of claim 33, where the composition further comprises a titanate, zirconate, or a mixture thereof.
- 39. (New) The method of claim 33, wherein the composition is extruded from the die onto a roller positioned at a canted angle relative to the die.
- 40. (New) The method of claim 33, wherein the extruded composition is stretched using a series of vertically disposed rollers.
- 41. (New) The method of claim 33, wherein the composition is extruded at a temperature of from about 260°F to about 460°F.
- 42. (New) The method of claim 33, wherein the extruded composition is in the form of continuous filaments.
- 43. (New) The method of claim 42, further comprising laminating the continuous filaments to one or more sheet materials.
- 44. (New) The method of claim 43, wherein the sheet materials are nonwoven webs.
- 45. (New) The method of claim 44, wherein the continuous filaments are laminated to one or more spunbond webs.

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46. (New) A composition comprising:

an elastomeric block copolymer;

from about 0.01 to about 0.5 weight percent of a polyorganosiloxane or a combination of polyorganosiloxanes; and

a titanate, zirconate, or a mixture thereof.

47. (New) The composition of claim 46, wherein the titanate, zirconate, or a mixture thereof, comprises from about 0.01 to about 3 weight percent of the composition.